

1. An awning fabric, wherein it is made from polyester (PES) filament yarn (continuous filament yarn) and/or polyester monofilament yarn.

2. An awning fabric according to claim 1, wherein it has a weight per unit area of 200 to 250 g/sqm.

3. An awning fabric according to claim 1, wherein it is wet-dyed, particularly by means of an anthraquinone-based disperse dye.

4. An awning fabric according to claim 1, wherein a UV block is provided.

5. An awning fabric according to claim 4, wherein the UV block is triazine-derivative based.

6. An awning fabric according to claim 5, wherein the polyester yarn is round.

7. A method for producing an awning fabric according to claim 1, wherein it is woven from polyester filament yarn and/or polyester monofilament yarn.

8. A method for producing an awning fabric according to claim 7, wherein it is wet-dyed.

9. A method for producing an awning fabric according to claim 7,  
wherein it is set in a tenter at a temperature of approximately 185°.
10. A method for producing an awning fabric according to claim 7,  
5 wherein titanium dioxide is introduced into the filament as a delustrant  
and lubricant in a quantity of less than 0.05%.
11. An awning, particularly an awning with articulated arms or a sun room  
awning comprising an awning fabric according to claim 1.

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